

Open enrollment ends Monday

If you have already enrolled or you don't need to enroll, please disregard.

Open enrollment for your 2016 Kentucky Employees' Health Plan (KEHP) benefits ends Monday, October 26, 2015 at midnight.

Do I need to Enroll?

Yes, if you want to:

- Change your health insurance plan
- Elect or keep the employer-funded General Purpose Waiver Health Reimbursement Arrangement (HRA)
- Elect a Healthcare FSA
- Elect a Dependent Care FSA

No, if you:

- Want to keep your current health insurance plan option
- Currently have and want to keep your employerfunded Waiver Dental/Vision HRA
- Are a KRS, KTRS, or Legislative/Judicial return-towork retiree, under age 65 and want to keep your current health insurance plan with your active agency

Note: If you did not complete your LivingWell Promise for 2015, you must enroll online and select either the Standard PPO or CDHP. Otherwise, you will be automatically defaulted to the Standard CDHP, single coverage level for 2016.

Rates and plans remain the same

There will be no premium increases and the same health plan options will be available in 2016.

Where can I get information?
A personalized letter with your
KHRIS user ID was mailed to your
home in September. This
information will help you determine
what steps you need to take, if
any, for open enrollment. Contact
your insurance coordinator if you
did not receive one.

Your insurance coordinator should also have a copy of the Benefits Selection Guide with detailed information about the 2016 health plans. Additional information is available at

openenrollment.ky.gov.

Contact the Member Services Branch at 888.581.8834 or 502.564.6534 or email them at kehp@ky.gov.

Open 8 a.m. - 6 p.m. Friday, 8 a.m. - 1 p.m. Saturday, and 8 a.m. - 6 p.m. Monday.





STAY CONNECTED:





You may not unsubscribe from receiving electronic communications about an ongoing transaction or relationship, including communications related to employee benefits such as Kentucky Employees' Health Plan bulletins or other notifications.